

FIG. 1

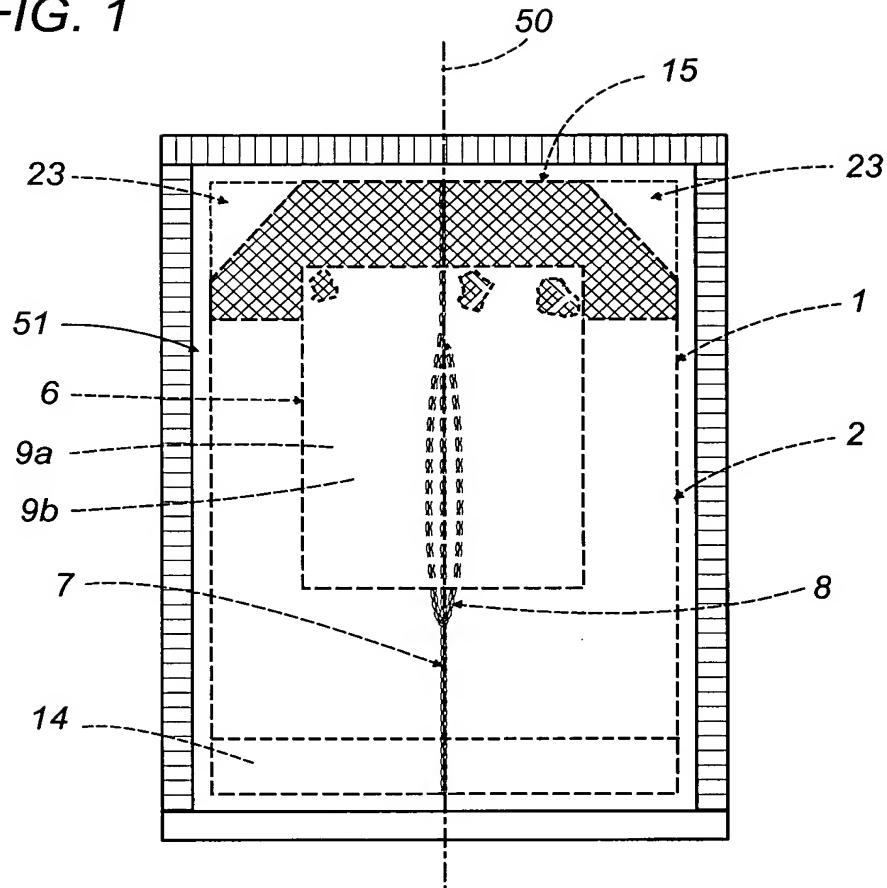


FIG. 2

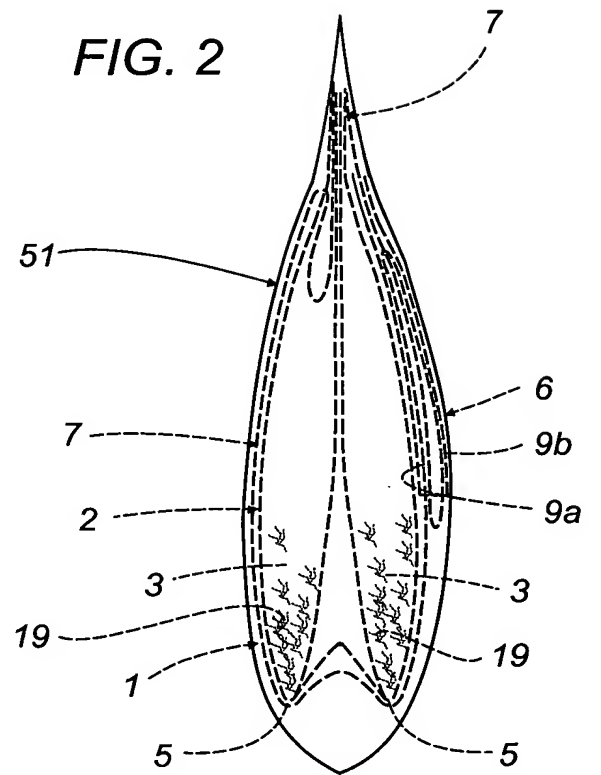


FIG.3

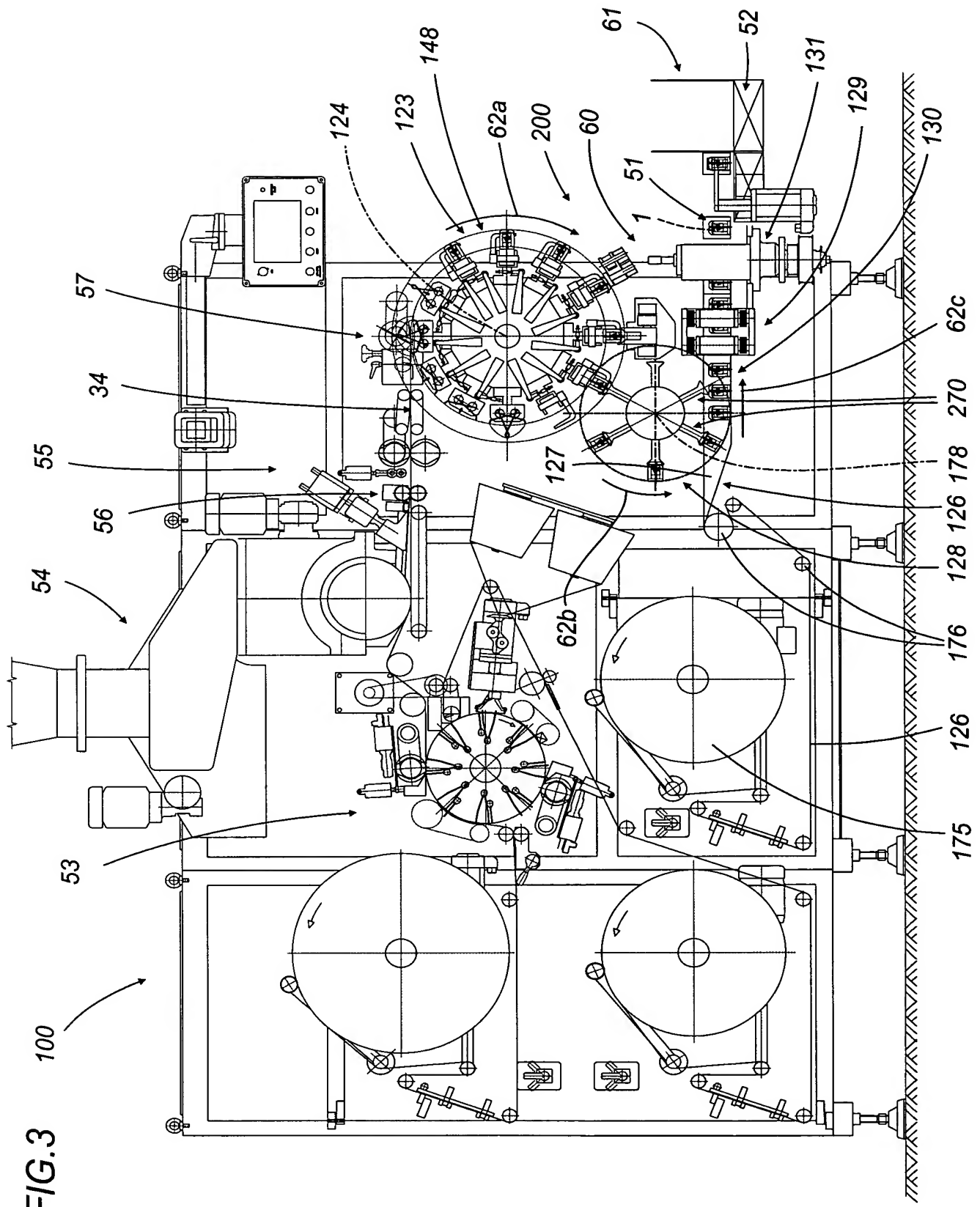


FIG. 4

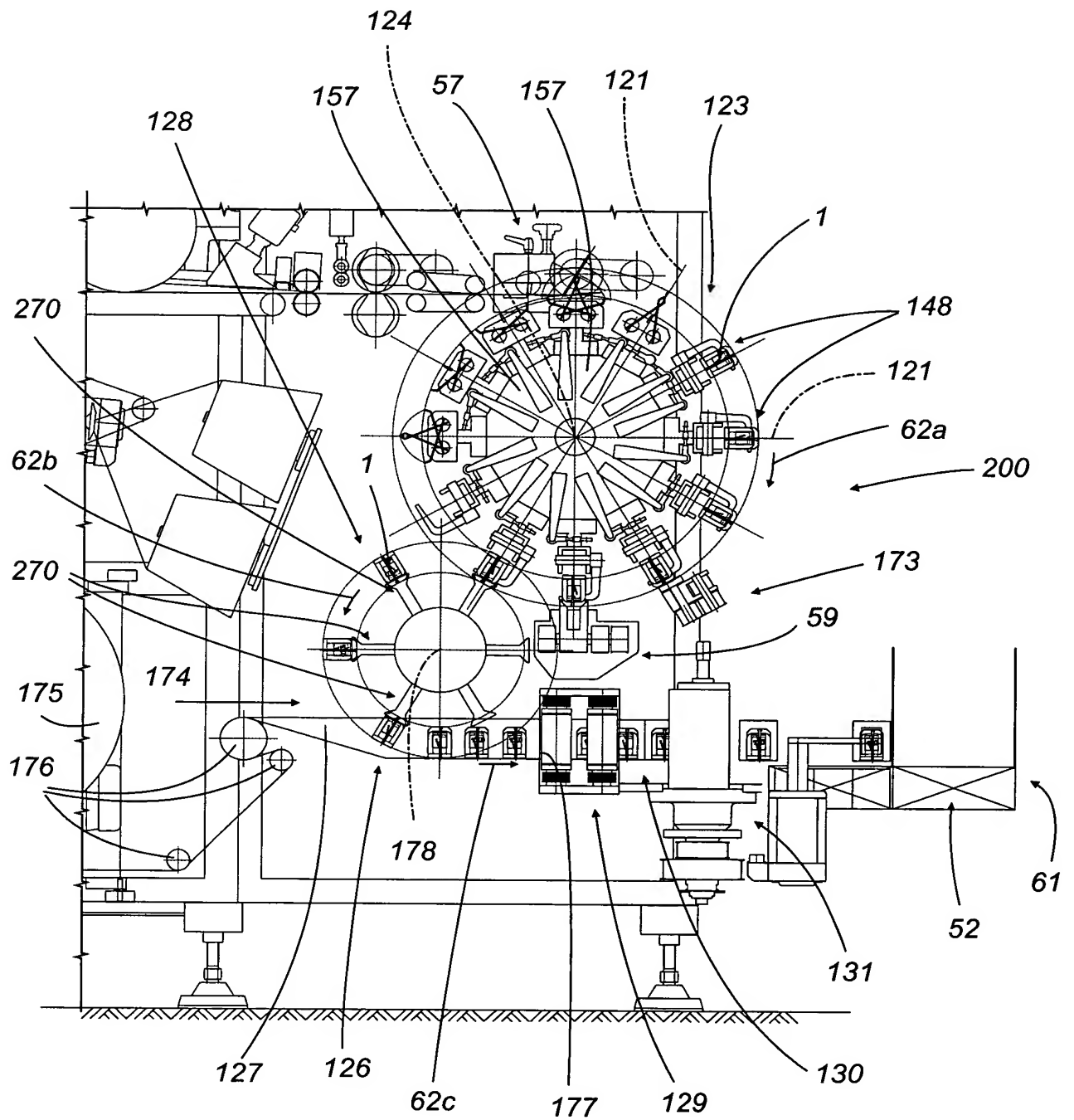


FIG. 5

FIG. 5 is a detailed cross-sectional view of a complex mechanical assembly, likely a turbine or engine component. The diagram shows a central vertical shaft (1) with various components including a compressor section (top), a turbine section (middle), and a generator or motor section (bottom). Numerous parts are labeled with reference numerals: 1, 3, 57, 63, 105, 106, 108, 109, 110, 112, 113, 114, 115, 116, 118, 119, 121, 123, 148, 149, 150, 151, 152, 153, 154, 155, 156, 157. The assembly is housed within a complex casing (63) with various internal components and seals. The diagram is a technical drawing with precise lines and labels.

FIG. 5a is a cross-sectional view of a device. It features two main chambers, each containing a piston (3) and a spring (3). The chambers are connected by a central tube. The device is shown in a cross-sectional view, with the pistons and springs positioned within the chambers. The central tube connects the two chambers, and the pistons are shown in a retracted position, allowing fluid to flow from the left chamber to the right chamber.

FIG.6

